OWNER'S MANUAL

RLC-100

Red Light/
Speed Camera
DETECTOR

WHISTLER

TABLE OF CONTENTS

IMPORTANT: The RLC-100 is a red light/speed camera locator and does not detect laser or radar signals.

RLC-100 FEATURES
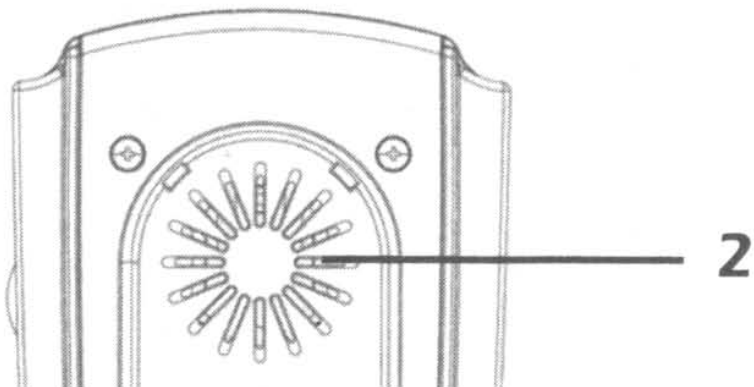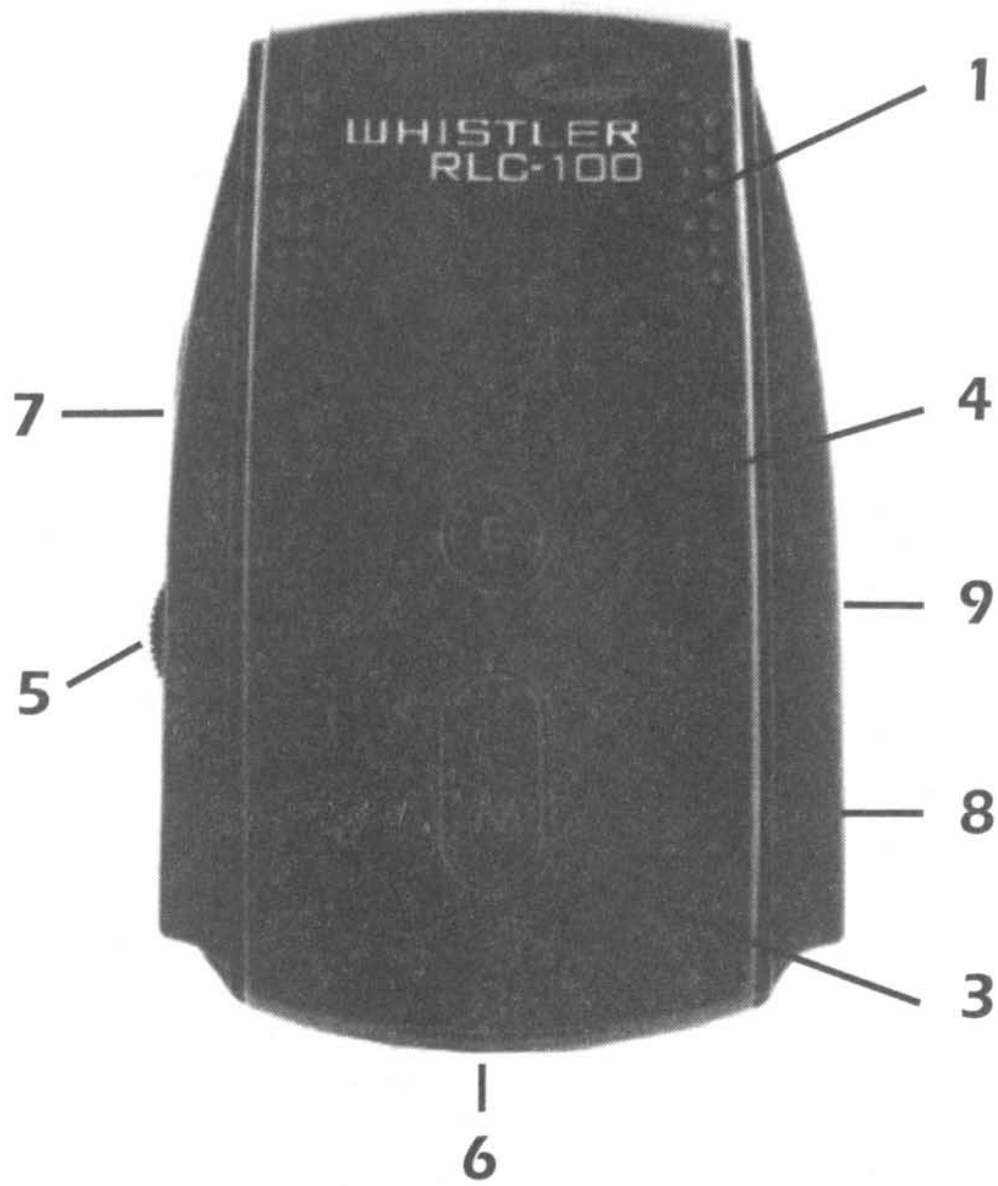
FEATURE DESCRIPTIONS

Whistler's ergonomic and user-friendly design provides a new level of operating convenience. Special features include:

1. **GPS Antenna** – Compact, high efficiency antenna receives GPS signals.
2. **Speaker** – Provides distinct audio warnings for Red Light, Speed Camera and user entered locations.
3. **Menu (M) Button** - Allows changing the unit's options and settings.
4. **Enter (E) Button-** Selects the changed feature setting.
5. **Volume Control** – Adjusts audio level.
6. **7 Segment Display** - Offers easy-to-read display to indicate time, speed, and distance to camera.
7. **USB Port-** For connection to a PC for updates.
8. **12 Volt Out Jack** - Provides 12 volt 1.5 amp output to power other devices.
9. **Power Jack** - allows connection to the power cable.

GPS/CAMERA INFO

Important Information

WARNING: It is the user's responsibility to use this product prudently and maintain safe driving practices at all times.

The Global Positioning System (GPS) is operated by the government of the United States, which is solely responsible for its accuracy and maintenance. The system is subject to changes which could affect the accuracy and performance of all GPS equipment.

Camera Database

For database updates and registration, visit www.whistlerupdates.com.

The RLC-100 is shipped with the Verilight™ database (Red Light and Speed Cameras) preloaded. This unit can be updated with the latest database anytime by connecting to a PC. In order to update the unit, you will need to download the Software program from Whistler's website first. You must also register the unit before any updates can be downloaded.

A mini USB cable will be required to connect the RLC-100 to a PC.

INSTALLATION

Free updates will be available for up to 1 year from the date of registration and software installation (other models may have a longer update time). After 1 year, updates can be purchased.

NOTE: Software program's instructions will be included with the download.

Software Information
IMPORTANT: Please read the Software Agreement notice enclosed with the unit!

Mounting Guidelines
- Unit needs a clear view of the sky above.
- Some windshields have an Instaclear™ or Electriclear™ type coating, which can affect GPS signals. Consult your vehicle's dealer or the owner's manual supplied with your vehicle to determine if your windshield has this coating.
- To reduce the possibility of theft, conceal your unit when not in use.

INSTALLATION

Dash Mounting

The unit can be installed one of two ways: 1) using the Magnetic Puck or 2) non-skid dash pad.

Magnetic Puck Installation:

- Select a location on the dash or center console (remember the unit needs to be able to "see" the sky).
- Clean the selected area with an isopropyl pad to clean off any wax or polish. This will prepare the area for the adhesive to properly stick.
- Locate the bottom of the Magnetic Puck and peel off the protective backing to expose the adhesive.
- Carefully place the Magnetic Puck onto the selected area and press firmly to let the adhesive set.
- Place the unit onto the Magnetic Puck.
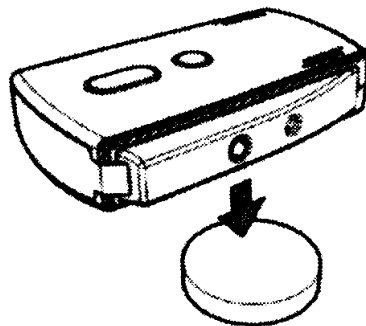
INSTALLATION

Non-Skid Pad Installation:

- Select a location on the dash or center console (remember the unit needs to be able to "see" the sky).
- Clean the selected area with an isopropyl pad to clean off any waxes or polishes.
- Remove the Non-Skid Pad from its packaging.
- Place the Non-Skid Pad onto this area.

Power Connection

The RLC-100 includes two power jacks. One jack is for powering the unit and the other to share power with another 12 volt device such as a radar detector.

← 12 Volt Input

← 12 Volt Output
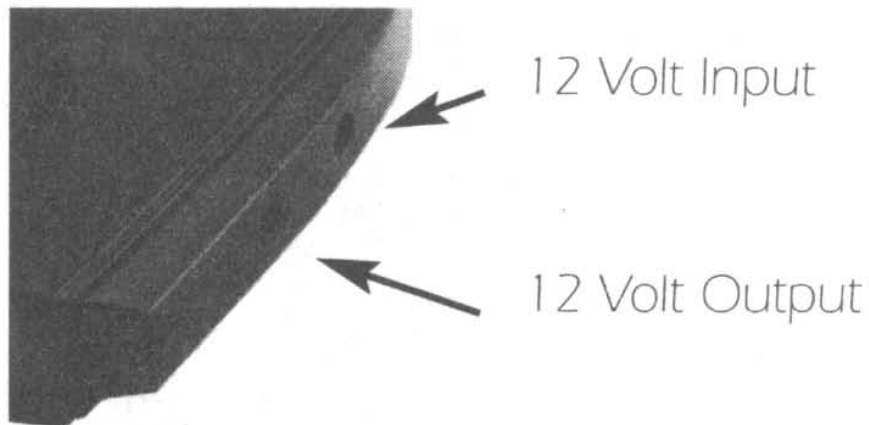
We offer a power cord to connect to a majority of Laser-Radar detectors. See the accessories section for ordering this cord.

INSTALLATION

To power the unit:

- Plug the small end of the power cord into the unit's power jack.
- Plug the large end into the vehicle's cigarette lighter or 12 volt outlet.

Fuse Replacement

The lighter socket plug is equipped with a replaceable 2 amp 3AG fuse located behind the silver tip. To replace the fuse, carefully unscrew the tip of the plug.

IMPORTANT: Unscrew slowly. The tip contains a spring which may fly out when disassembling. Insert the new fuse with the spring and screw on the tip. Retighten the screw cap occasionally, it may loosen during use.
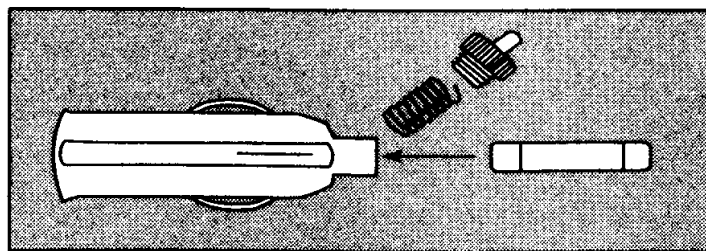
Unscrew the tip of the lighter socket plug carefully when replacing the 2 amp fuse.

OPERATION

Power On and Self Test

Each time your RLC-100 is turned on, an automatic self-test sequence confirms that the speaker and visual displays are functional. The display shows:

H HE HEL HELL HELLO

To turn the unit on or off, press the on/off button located on the power cord.

Audio Level Adjustment

To change the audio level:

- Move Volume button back to increase audio level.
- Move Volume button forward to decrease audio level.

Volume control:

Move in the direction of arrow to increase audio
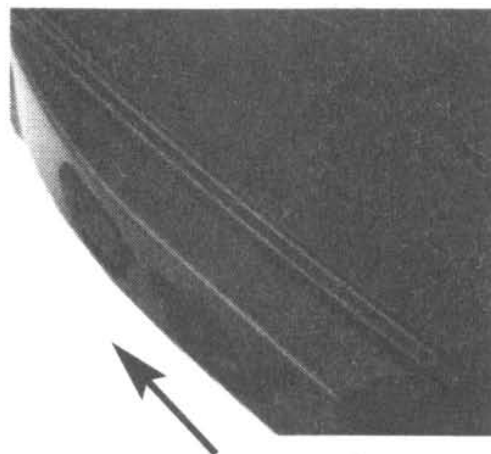
OPERATION

Getting a Satellite Lock

Powering up, the unit will begin its search for satellites. During this time, the unit will flash the middle segments of the display.

‑ ‑ ‑ ‑   ‑ ‑ ‑ ‑   ‑ ‑ ‑ ‑   ‑ ‑ ‑ ‑

Please allow several minutes for the unit to lock onto the satellites. This delay is normal when the unit is turned on at least 500 miles from when the unit last received a satellite lock.

NOTE: The unit locks onto satellites faster when not moving. Acquiring satellites takes much longer the first time.

The unit displays either time or speed.

Clock: **10:10**   (Displays when not moving)

Speed: **65**   (Displays while moving)

The default units are MPH and Yards. Optionally, KPH and Meters can be selected.

OPERATION

Feature Settings

This section explains the many features of this model and how to select them in the menu. The unit stores Max Speed, Elapsed Time, and total mileage (odo) until unit is powered off.

dAtE - Displays the Month and Day. This is set by the GPS and the local setting to provide the correct date.

HSPd - Displays the Max Speed.

ELAP - Displays elapsed trip time.

OdO - Displays trip mileage.

SPd - Select MPH or. KPH. Switches from Standard to Metric units.

LSPd - Select the speed warning threshold. Change the speed that the unit will announce "Attention reduce speed now".

LOCA - Selects the proper time (GMT). North America is generally a minus (-) number.

Atlantic = -04	East = -05
Central = -06	Mountain = -07
Pacific = -08	Alaska = -09
Hawaii = -10.	

OPERATION

ALAr - Selects "top of the hour" announcement. When the time reaches a new hour, the unit will announce; "GPS time check – 6 o'clock" for example.

rESt - Selects Stay Alert warning. After 2 hours of movement a "get rest" announcement will be heard.

Change settings

Press the menu button (M) to enter the feature selection mode. Press Menu again to advance to the next feature. Repeated presses of Menu button will cycle through all the available features.

Some features are informational only, others have multiple options.

OPERATION

The following steps outline the options available for select features.

1) Press Menu (M) untill one of the selectable features is displayed.
2) Press Enter (E) to show one option.
3) Press M to view all options.
4) Press E to save the option shown.

Press M until unit shows:	To change setting:	Options: Press M to enter selection
SPD	Press E	**SP 1, SP 2**
LSPD	Press E	**L80, L90, L100, L50, L60, L70**
LOCA	Press E	**- 08, - 07**
ALAR	Press E	**ON, OFF**
REST	Press E	**ON, OFF**

NOTE:

SPD = SP 1= MPH/Yards, SP 2 = KPH/Meters

LSPD = Select the speed at which the unit will alarm

LOCA = Select the correct time- correction for your area

ALAR = Select the "Top of the Hour" alert

REST = Select stay alert

OPERATION

Camera Alerts

When a camera location is approached, the unit will announce the type of alert (Red Light Camera, Speed Camera, or User Selected), for example, "Caution red light camera detected" and the display counts down the distance to the camera.

$$-462 \quad -321 \quad -245 \quad -105$$

Two alert LEDs on either side of the display will flash faster as you get closer to the camera. Once past the camera location, the unit will provide an "all clear" beep-beep type audio tone.

IMPORTANT: The RLC-100 is a red light/speed camera locator and does not detect laser or radar signals.

OPERATION

Manual Entry

The RLC-100 will save a special location (i.e., a new red light camera or even a "trap") if you enter it manually. The unit will store 100 user locations. **NOTE:** Manual enteries must be approximately 100 yards apart to prevent overlapping locations.

To manually enter a location, simply press Enter (E) and the unit will announce "user point logged".
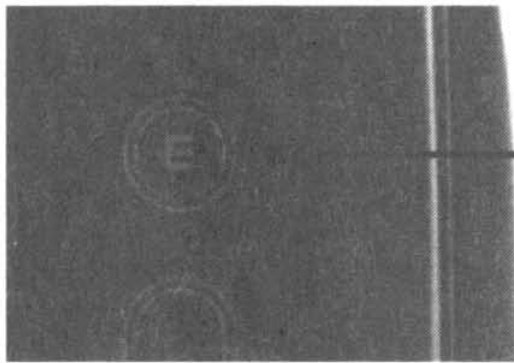
Press the Enter (E) button to save a new location.

When detecting this position, the unit will announce "warning user position ahead" the next time it approaches this location..

To delete manual locations:
When the unit is alerting a manual location, press Enter (E) and unit will announce "user position deleted".

OPERATION

To delete all manual locations:

1) When the unit is alerting a manual location, press and hold Enter for more than 2 seconds. The unit announces "user position deleted" and displays "**ADEL**" . Press Enter again to delete all manual locations.

If Enter is not pressed within 5 seconds after "**ADEL**" is shown, the locations are saved and the mode is exited.

TROUBLESHOOTING GUIDE

Your unit is expertly engineered and designed to exacting quality standards to provide you with reliable, trouble-free operation. If your unit has been correctly installed following the guidelines in this manual, but is not operating optimally, please refer to the troubleshooting guide below.

PROBLEM: No display or audio.
Check fuse in Whistler plug; replace if necessary with a 2 amp, 3AG type. Check fuse for lighter socket; replace if necessary. Make sure lighter socket is clean.

PROBLEM: Audio alerts are not loud enough. Check audio level setting *(see pg.10)*.

PROBLEM: Unit resets when vehicle hits bumps. *Check for loose lighter socket; tighten and clean. Check connections at both ends of power cord. Substitute another cord to determine if cord is defective. Return defective cord to the factory.*

If difficulties occur which cannot be solved by information in this Troubleshooting Guide, please call Whistler Customer Service at **1-800-531-0004** or visit our FAQ page at **www.whistlergroup.com** before returning your unit for service.

CARE & MAINTENANCE

During the summer months, avoid prolonged exposure to direct sunlight by removing your unit from the dash when your vehicle is parked for an extended period of time. Do not spray water, cleaners, or polishes directly onto the unit. The spray may penetrate through the openings and damage the unit. Also, do not use any abrasive cleaners on the unit's exterior.

FCC INFORMATION

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

IMPORTANT: FCC requirements state that changes or modifications not expressly approved by The Whistler Group could void the user's authority to operate the equipment.

WARRANTY INFORMATION

Consumer Warranty

This Whistler product is warranted to the original purchaser for a period of one year from the date of original purchase against all defects in materials and workmanship.

This limited warranty is void if the unit is abused, modified, installed improperly, if the housing has been removed, or if the serial number is missing.

There are no express warranties covering this product other than those set forth in this warranty. All express or implied warranties for this product are limited to one year. Whistler is not liable for damages arising from the use, misuse, or operation of this product.

Service Out of Warranty

Units will be repaired at "out of warranty" service rates when:

- The units original warranty has expired.
- A dated store receipt is not supplied.
- The unit has been returned without its serial number.
- The unit has been abused, modified, installed improperly, or had its housing removed.

WARRANTY INFORMATION

Service Under Warranty

During the warranty period, defective units will be repaired without charge to the purchaser when returned with a dated store receipt to the address below. Units returned without dated store receipt will be handled as described in section *"Service Out Of Warranty."*

Due to the specialized equipment necessary for testing this product, there are no authorized service stations for Whistler products other than Whistler.

When returning a unit for service, please follow these instructions:

1. Ship the unit in the original carton or in a suitable sturdy equivalent, fully insured, with return receipt requested to:

Whistler Repair Dept.
551 N. 13th St.
Rogers, AR. 72756

Please allow 3 weeks turn around time.

IMPORTANT: Whistler will not assume responsibility for loss or damage incurred in shipping. Therefore, please ship your unit insured with return receipt requested. COD's will not be accepted!

WARRANTY INFORMATION

2. Include with your unit the following information, clearly printed:

- Your name and street address *(for shipping via UPS)*, a daytime telephone number and an e-mail address, if applicable.
- A detailed description of the problem (e.g.,"Unit only flashes bars").
- A copy of your dated store receipt or bill of sale.

3. Be certain your unit is returned with its serial number. For reference, please write your unit serial number in the following space: _____.

Units without serial numbers are not covered under warranty.

IMPORTANT: To validate that your unit is within the warranty period, make sure you keep a copy of your dated store receipt. You may have registered your unit at www.whistlergroup.com, however, for warranty verification purposes, a copy of your dated store receipt must accompany any unit sent in for warranty work.

WARRANTY INFORMATION

Service Out of Warranty (Continued)

The minimum out of warranty service fee for your Whistler product is $40.00 (U.S.). If you require out of warranty service, please return your unit as outlined in the section "Service Under Warranty" along with a certified check or money order for $40.00. Payment may also be made by MasterCard, VISA or American Express; **personal checks are not accepted.**

In the event repairs cannot be covered by the minimum $40.00 service fee, you will be contacted by a Whistler technical service specialist who will outline options available to you. If you elect not to have your unit repaired, it will be returned to you along with your certified check or money order.

IMPORTANT: When returning your unit for service, be certain to include a daytime telephone number, and an email address (if applicable).

Customer Service

If you have questions concerning the operation of your Whistler unit, or require service during or after the warranty period, please call Customer Service at:

1-800-531-0004.

Representatives are available to answer your questions
Monday - Friday from 8:00 a.m. to 5:00 p.m. (CT).

www.whistlergroup.com

SPECIFICATIONS

Integrated GPS Receiver:
50 channel, L1 frequency, C/A code

Sensitivity:
Tracking :-160dBm
Acquisition & Reacquisition : -160dBm
Cold starts :-144dBm

Acquisition Time:
Reacquisition : <1 sec.
Hot start : <1 sec.
Warm start : 29 sec.
Cold start : 29 sec.

Accuracy:
Position :2.5m CEP, DGPS/SBAS : 2.0m CEP
Velocity: 0.1 m/s
CEP = circular error probability
DGPS = differential GPS
SBAS = space based augmentation system

Operating Temperature Range:
-10C to +70C (14F to +158F)

Power Requirements:
Input: Operational 12 to 15 volts DC, 250mA
nominal
Ouput: 12 volt 1.5 amp limit.

Specifications are subject to change without notice.

ACCESSORIES

These and other accessories can be ordered directly from Whistler by calling **1-800-531-0004** or visit our online store at www.**whistlergroup**.com

Order #	Description	Price
500501	Zipped Travel Case	$ 9.95
300112	Straight Power Cord (5') w/on-off switch	$14.95
206880	Hardwire Kit (10') (for wiring to fuse box)	$ 9.95
300114	Non Skid Dash Pad	$ 6.95
300116	Interface Cable	$ 12.95
300117	USB cable	$ 5.95
300115	Magnetic Puck	$ 5.95

Shipping and handling (per order) $5.00 Prices are subject to change without notice.

Dear Whistler Owner,

If you have questions concerning the operation of this Whistler product please call:

Customer Service
1-800-531-0004
Monday - Friday ▪ 8:00 am - 5:00 pm CT
or visit our website
www.whistlergroup.com

Please keep the receipt in a safe place. For warranty verification purposes, a copy of your dated store receipt must accompany any unit sent in for warranty work. If the unit is returned without a dated store receipt, an out of warranty service charge applies.

INTRODUCTION

Note: Your warranty period begins at the time of purchase. The warranty is validated only by the dated store receipt. Record the serial number of the unit in the space provided in the warranty section of this manual.

To fully acquaint yourself with the operation of your Whistler unit, we recommend reading this entire manual or visiting our FAQ page on our website www.whistlergroup.com

Enjoy your Whistler and please drive safely.

Sincerely,

The Whistler Group, Inc.

RLC-100 USB DOWNLOAD MANUAL GUIDE

Version No. | 1.0

File Name | RLC-100 USB Download Manual

6-3-2009

NOTE: Sections 4 and 5 are optional when updates are available.

1. USB Driver Setup

1. If a CD was included with the RLC-100, insert the CD into the PC's CD Tray.

2. If the files were downloaded from the WhistlerUpdates.com web site, unzip both the USB Driver Folder and the RLC-100 Updating Software Folder onto your PC. Make note of the location these files were saved to.

3. Connect the RLC unit to USB port on the computer using the supplied USB cable. The PC will display the "Found New Hardware Wizard" screen.

4. Follow the steps in the screen images below and the following pages to install the USB device driver.

5. After successful installation, you will be able to update the RLC unit.

1. USB Driver Setup

Found New Hardware Wizard

Please choose your search and installation options.

⦿ Search for the best driver in these locations.

Use the check boxes below to limit or expand the default search, which includes local paths and removable media. The best driver found will be installed.
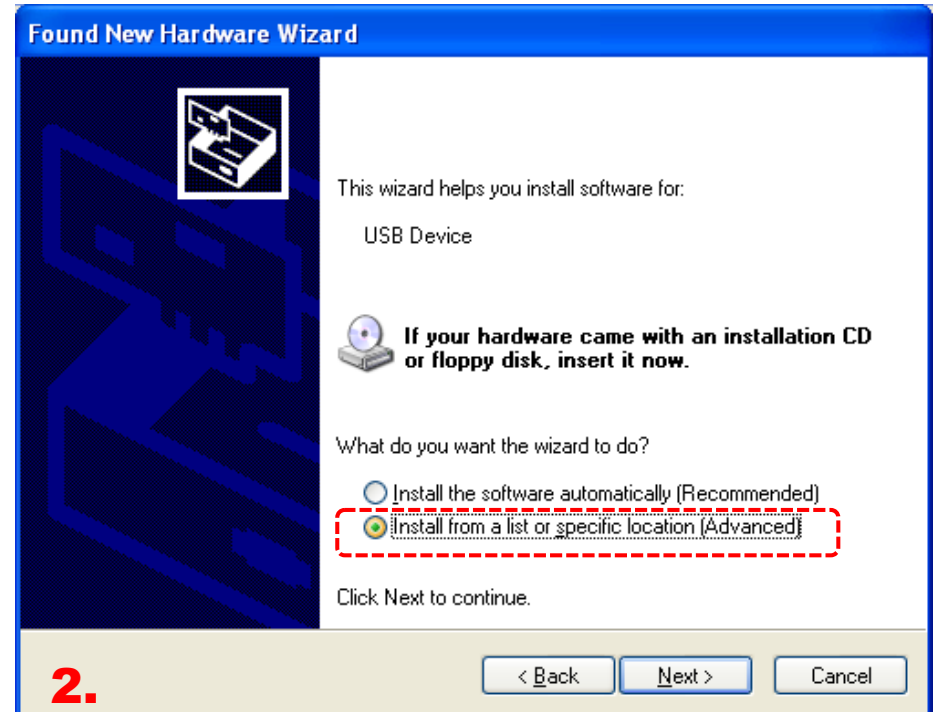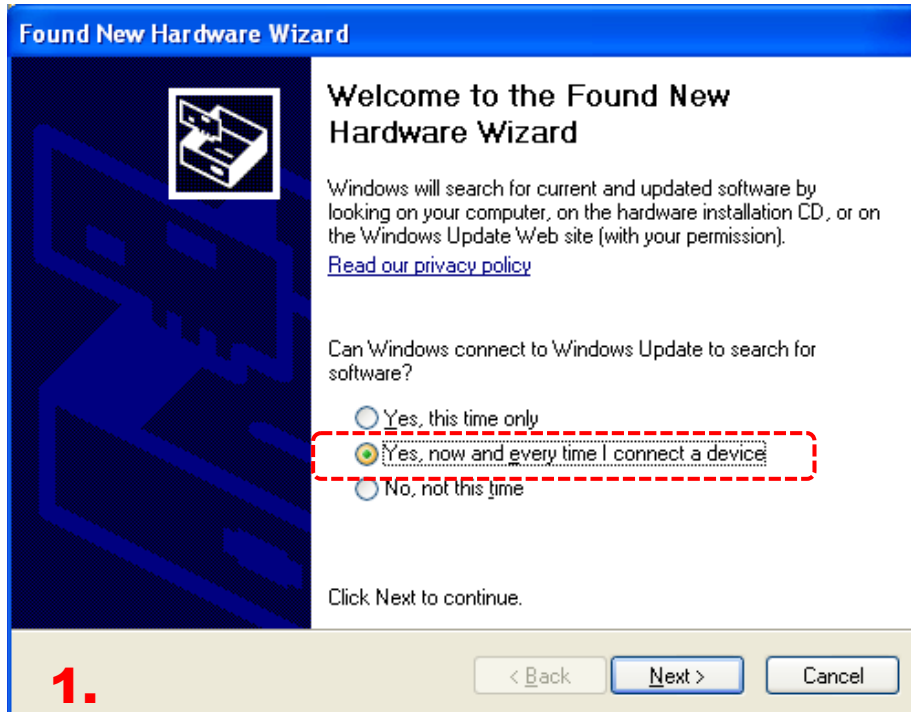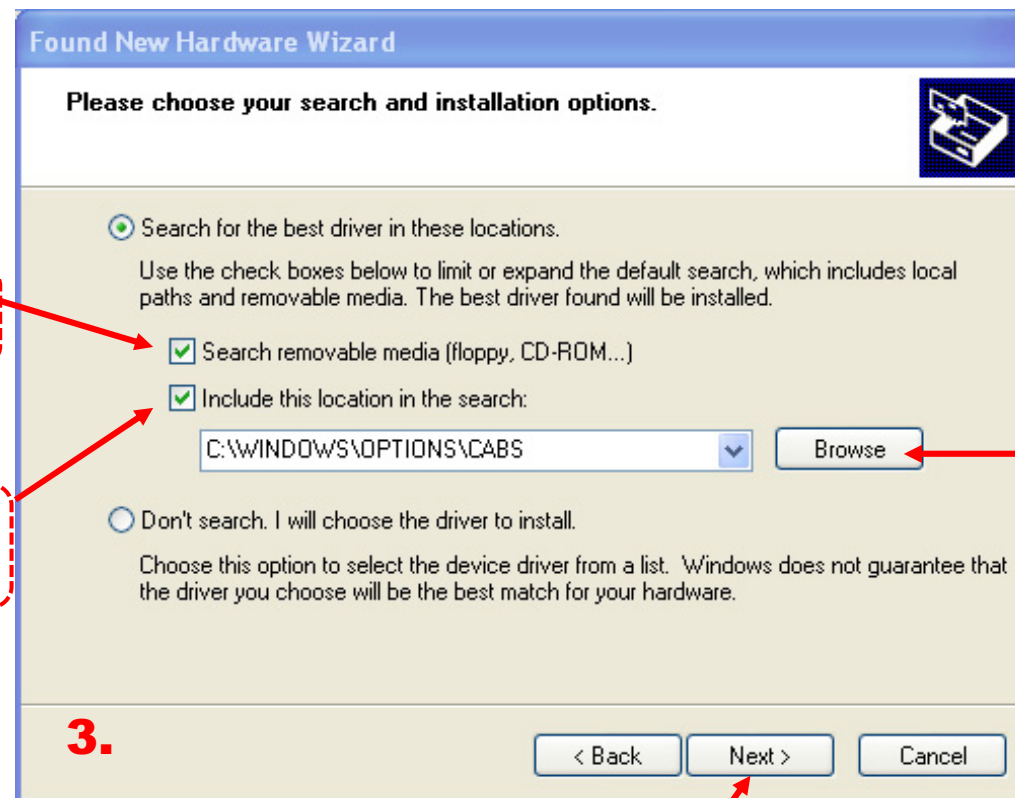
Check this box if the unit was shipped with a CD disk.

☑ Search removable media (floppy, CD-ROM...)

☑ Include this location in the search:

C:\WINDOWS\OPTIONS\CABS   [Browse]

Click Browse to locate the USB Driver folder either on the PC or on the CD disk.

Check this box if the USB Driver folder was downloaded and unzipped into a folder on the PC

○ Don't search. I will choose the driver to install.

Choose this option to select the device driver from a list. Windows does not guarantee that the driver you choose will be the best match for your hardware.

3.   [< Back] [Next >] [Cancel]

Click NEXT when ready.

3

1. USB Driver Setup

Hardware Installation

⚠ The software you are installing for this hardware:

TG471 USB Device

has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)

Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the hardware vendor for software that has passed Windows Logo testing.

4. [Continue Anyway] [STOP Installation]

This warning page is ok. Simply click on Continue Anyway to continue the driver installation

Found New Hardware Wizard

Completing the Found New Hardware Wizard

The wizard has finished installing the software for:

TG471 USB Device

Click Finish to close the wizard.

5. [< Back] [Finish] [Cancel]

4

2. Whistler PC Software Installation

1. If the unit was supplied with a CD, insert the CD into the CD tray on the PC.

2. If the files were downloaded from whistlerupdates.com, locate the RLC-100 Updating Software folder on the PC.

3. Open My Computer, look for " Whistler Tools" on the CD.

4. Open the RLC-100 Updating Software folder and click on the **whistler usb download.exe** to open the PC Software program.

Double click on this folder. It opens this folder.

Double click to open program.
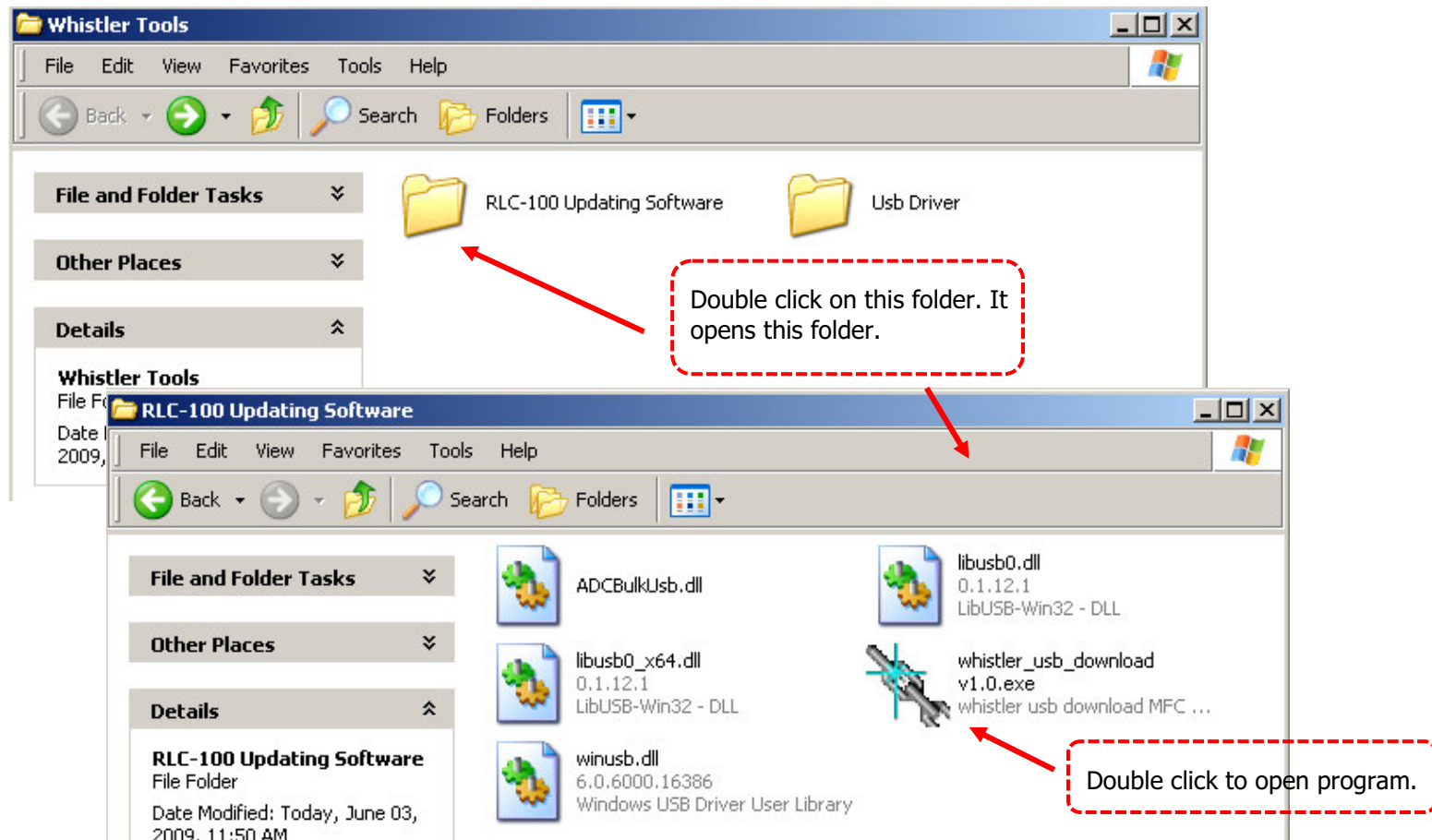
3. Database File Download

1. Open the Whistler USB download program

2. Below image shows the Whistler USB download program screen.

3. The Browser button is used to select the file type to download to the RLC Unit.
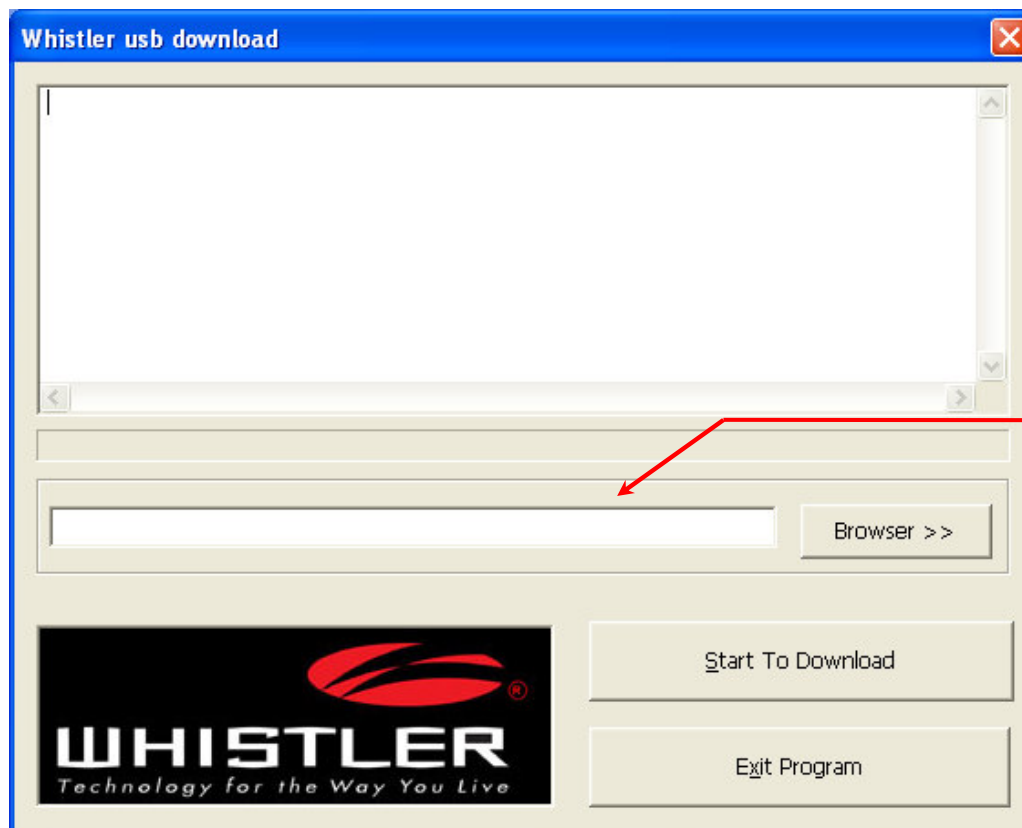
- Displays download status
- Displays select file name, type and size
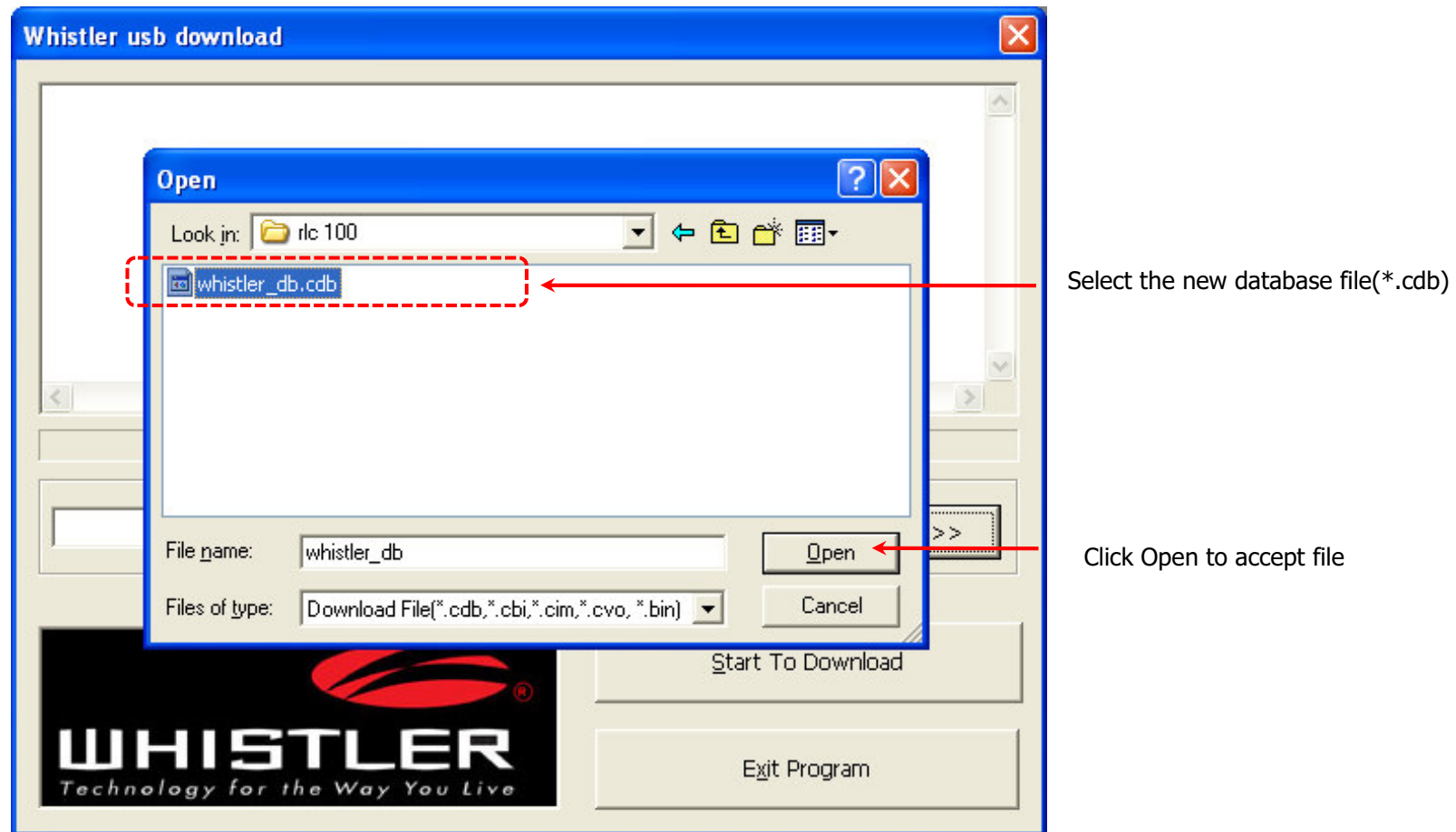
Selected file name and location

File open button.

Download start button

Close program

1.

3. Database File Download - continued

4. After selecting the new database file (***.cdb**), click the **Open** button.

Whistler usb download

Open

Look in: ☐ rlc 100

☑ whistler_db.cdb ← Select the new database file(*.cdb)

File name: whistler_db   Open ← Click Open to accept file

Files of type: Download File(*.cdb,*.cbi,*.cim,*.cvo, *.bin) ▼   Cancel

Start To Download

WHISTLER
Technology for the Way You Live

Exit Program

**2.**

7

3. Database File Download - continued

5. Click the **Start to Download** button and the database download will begin.
6. When download is complete the RLC-100 will show "SUCCESS".
7. Click on Exit Program button to finish or click on Browser button to select a different file to download.

Shows current file, size of that file and status

Click on "Start to Download" to begin

3.

8
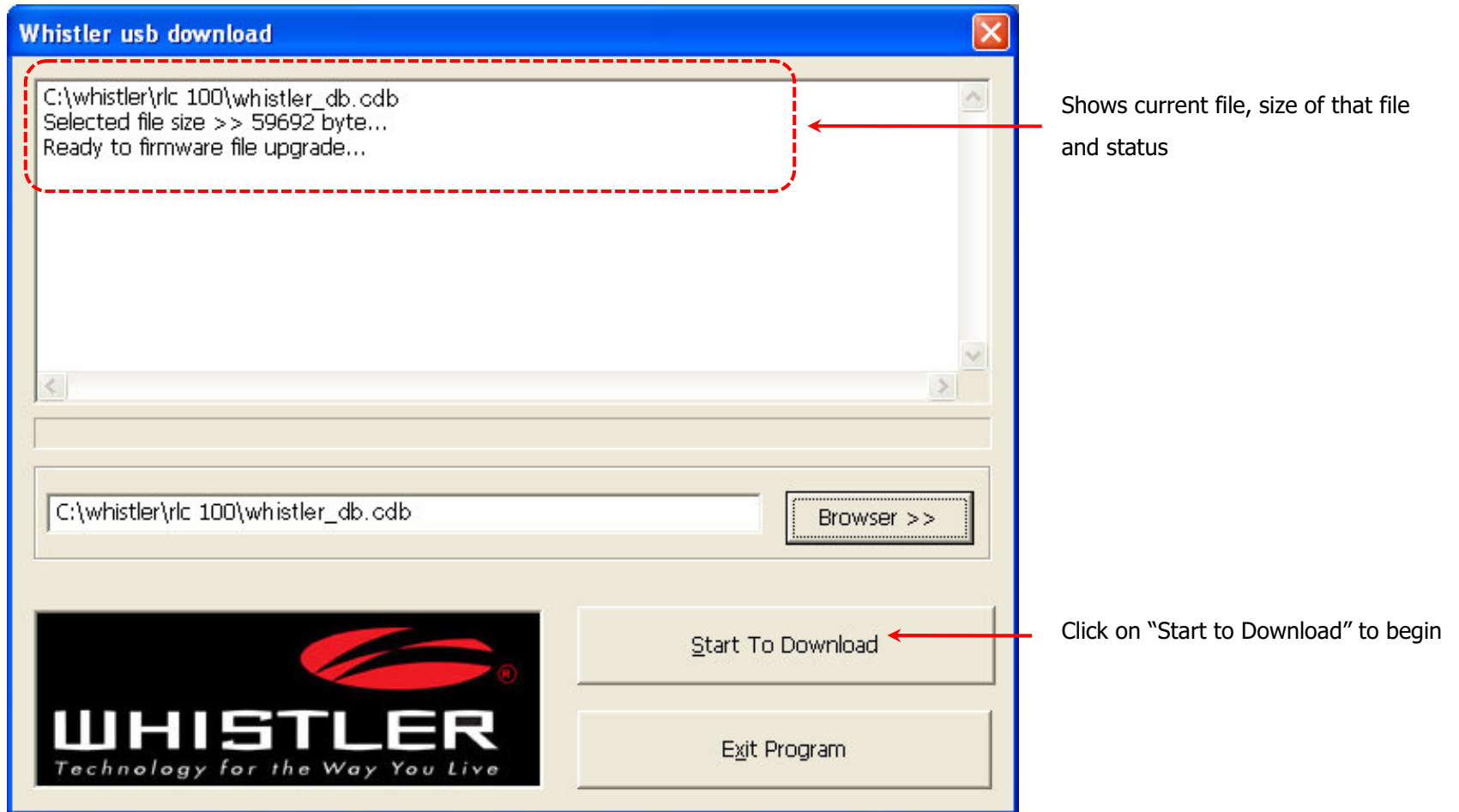
4. Firmware Download – This section is optional. Download Firmware files only when updates are available.

1. Updating firmware files to the RLC unit is the same basic steps as outlined in the Database file download section.

2. After selecting the new firmware file (***.cbi**), click the **Start To Download** button.

3. When download is complete click on Exit Program button to finish or click on Browser button to select a different file to download.
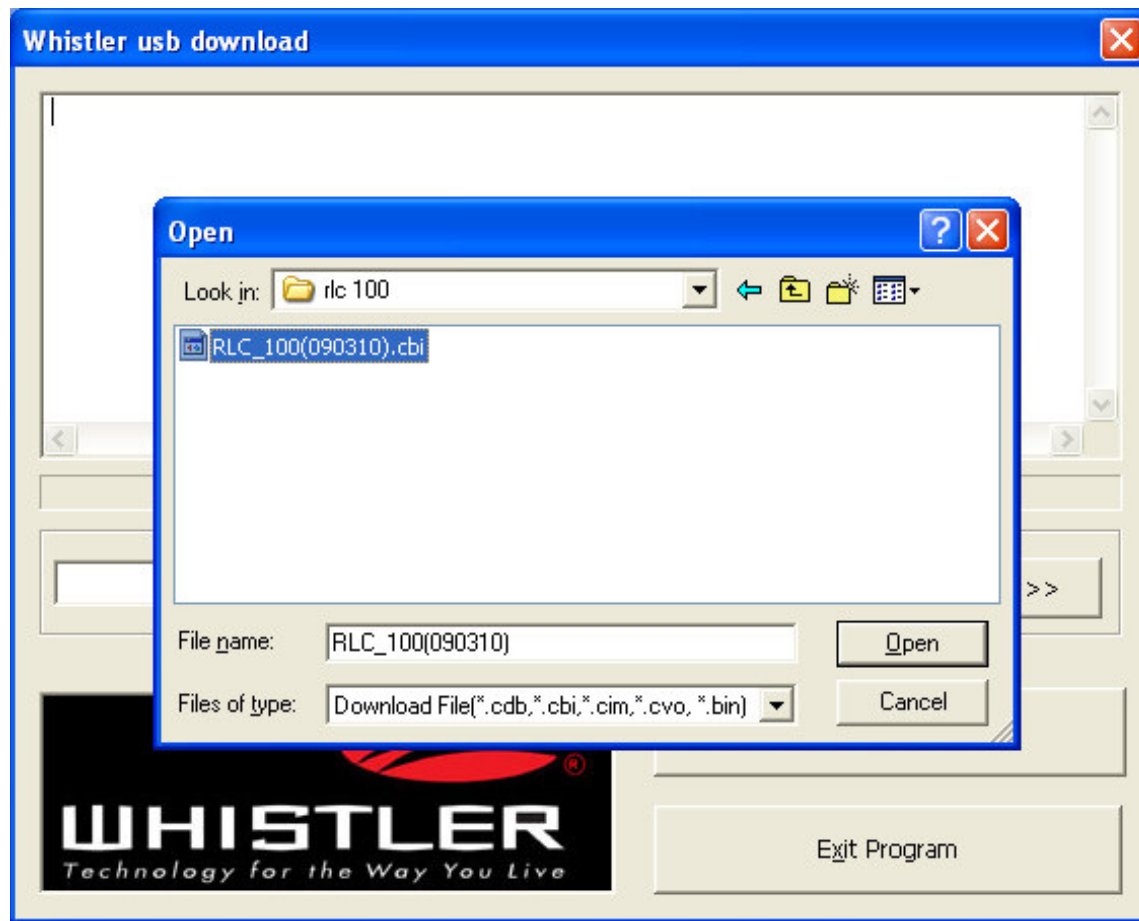
5. Voice File Download – This section is optional. Download Voice files only when updates are available.

1. Updating voice files to the RLC unit is the same basic steps as outlined in the database file download section.

2. After selecting the new voice file (***.cvo**), click the **Start To Download** button.

3. When download is complete click on Exit Program button to finish or click on Browser button to select a different file to download.
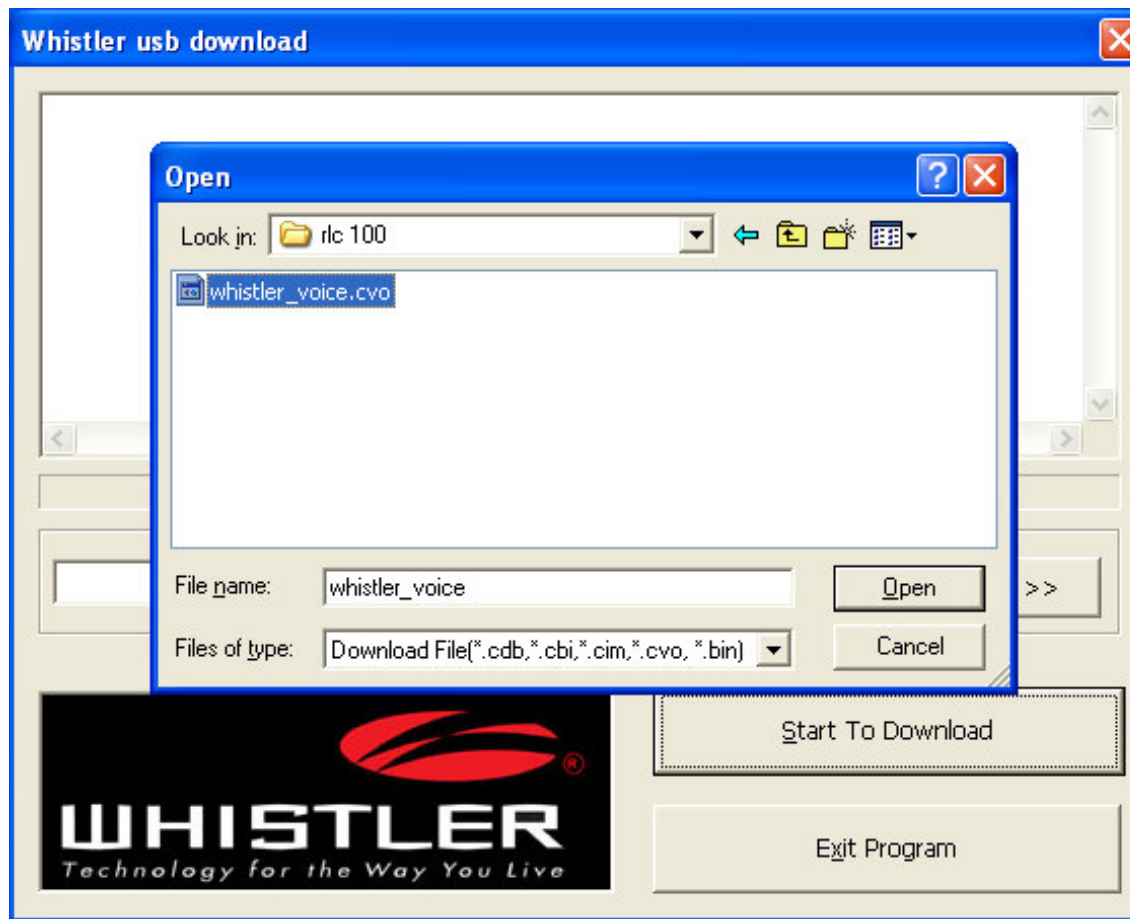
End User License Agreement

Please read these terms and conditions before operating and downloading information to the RLC-100.

WHISTLER

Software Agreement

The enclosed software files or embedded database and the accompanying documentation are provided to the End-User by The Whistler Group, Inc. ("Whistler") and GPS-POI-US, LLC for use only under the following terms. Whistler reserves any right not expressly granted to the End User. The End-User owns the disk/product on which the Software is recorded/stored, but Whistler retains ownership of all copies of the Software itself. The End-User assumes sole responsibility for the installation, use and results obtained from use of the Software.

1. License. End-User is granted a limited, non-exclusive license to do only the following:

A. Install and maintain the Software on one computer at any time for use only in the End-User's own business.

B. Make one copy in machine-readable form solely for backup or archival purposes for the computer on which the Software is installed. The Software is protected by copyright law. As an expressed condition of this License, the End-User must reproduce on the copy Whistler's copyright notice and any other proprietary legends on the original copy supplied by Whistler.

C. Transfer the Software and all rights under this License to another party together with a copy of this License and all written materials accompanying the Software, provided (i) the End-User gives Whistler written notice of the transfer (including in such notice the identity of the transferee), and (ii) the other party reads and agrees to accept the terms and conditions of this License.

2. Restrictions. The End-User may NOT sublicense, assign, or distribute copies of the Software to others. The End-User may NOT decompile, reverse engineer, disassemble, or otherwise reduce the Software to a human readable form. THE END-USER MAY NOT MODIFY, ADAPT, TRANSLATE, RENT, LEASE, LOAN, RESELL FOR PROFIT, DISTRIBUTE, OR OTHERWISE ASSIGN OR TRANSFER THE SOFTWARE, OR CREATE DERIVATIVE WORKS BASED UPON THE SOFTWARE OR ANY PART THEREOF, EXCEPT AS EXPRESSLY PROVIDED IN SECTION 1.C. ABOVE.

3. Protection and Security. The End-User agrees to use its best efforts and to take all reasonable steps to safeguard the Software to ensure that no unauthorized person shall have access thereto and that no unauthorized copy, publication, disclosure or distribution in whole or in part, in any form, shall be made. The End-User acknowledges that the Software contains valuable confidential information and trade secrets and that unauthorized use and/or copying are harmful to Whistler.

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The Whistler Group, Inc.
Attn: Customer Service
3604 NW Frontage Rd.
Bentonville, AR 72712

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NON-SLIP DASH PAD

- **Clings To Any Dashboard**

- **Temperature Resistant**

- **Non Magnetic, No Adhesives**

- **Washable, Reusable, Movable**

Instructions:
1. Clean dashboard of dust and wax.
2. Slowly remove paper liner from pad before use.
3. Clean pad as needed with soap and water to renew "grip."

rlc-100
INSTALLATION SOFTWARE

This Disc Contains:
PC Software
Owner's Manual
USB Drivers

WHISTLER

Technology for the Way You Live